

Quantitative Determination of Rubber in the Root
Rubber-Bearing Plants, by N. B. Koyalovich, 5 pp.

RUSSIAN, per, Kauchuk i Rezina, No 7, 1939, pp 26-29.

Sci Tr Center RT-317

Scientific - Chemistry

10,140

Organic Substances Dissolved in Sea Water,
by Chusiro Koyama, 30 pp.
JAPANESE, Per, Kagaku no Ryoki, Vol XIV, No 5,
1960, pp 318-325. 77
Navy Tr 4069/ NRL Tr 1010

Sci-Chem
Mar 65

276,994

70
Research on the Immunizing Effects of
the Classified Acid-fast Bacilli Against
Tuberculosis Infection, by Kenjiro Koyama.
JAPANESE, per, Kokushu, Vol. 39, 1964,
p. 64-68.
MAR 1-6-66

KENJIRO Koyama

FI-Japan
Sci/34
MAR 66

297,140

Enrichment of Artificial Butter With Vitamin A,
by E. Sasaki, S. ~~Koyama~~, 9 pp.

JAPANESE, rpt, Ministry of Education Scientific
Testing Studies, May 1951, pp 44-49.

SIA Tr 2199

Sci - Biology; chemistry
Sep 57

52,798

Study on Bait for Tuna Long Line. I. An
Artificial Bait of Latex-Sponge Like a Squid, by
T. Toyama.
JAPANESE, Bulletin of the Tokai Regional Fisheries
Research Laboratory (Tokyo), Vol XV, Jan 1957,
pp 89-94.

Dept of Int
US Fish and Wildlife Serv
Pacific Oceanic Fishery
Investigations, Hawaii.

Sci - Biol

May 59

87,693

67
On Wave-Excitation Free Ship Motion, by
S. Motono, Japan.
JAPANESE, rpt., Lecture notes from the Spring
Meeting of Ship Construction, 1965, pp 115-126.
NACA 11-11,032

Oct
Dec 60

371,111

Spectrographic Detection of Gallium,
Germanium, Iridium, Rhenium and Thallium in
Various Japanese Minerals. (Chemical Study of the
Oriental Ores Containing Rare Elements, XXIX), by
K. Kimura and Y. Koyama, 15 pp.

JAP. per, J. Chem Soc Japan, Vol LVXI, No 11,
1936, p 1190-1194.

SIA 57-2575

Sci

Jul 58

68.786

From the Point of View of Self-Defense Forces,
by Y. Koyama, 5 pp. UNCLASSIFIED

JAPANESE, per, Denpa Jiho, Aug 1957, p 57.

USASIA Tr 977/3

FE - Japan

M11

Feb 58

59,225

The Setting and Hardening of Portland
Cement, by K. Koyanagi, 5pp.
GERMAN, Zement, Vol 23, 1934, No 48,
pp 705-708.
CPSTI TT-64-18225

K. Koyanagi

33,855

Sci - Materials
Apr 67

The Effect of Lead on the Hot and Cold Working
Characteristics of Low Carbon Steels, by A.

96

Koyanagi, T. Araki.

JAPANESE, per. Tetsu-to-Hagane, Vol 50, Dec.
1964, pp 2334-2344.

*BISI 5812

G. Koyanagi

Sci - Phys
Aug. 67

340,092

Lipt.

The Hydration of the Calcium Silicates in
Portland Cement, by K. Koyanagi, 9pp
Concrete, par. English, Vol 22, 1973, No 51,
pp 705-708
CIA TT-6-18224

K. Koyanagi

Sci - Mat.
June 67

327,448

Dry Method for Processing Rare Earth Element
Fluorides, by Taisuke Yasue, Hachiro Horiuchi,
Ryuichi Koyanagi, 13 p.

JAPANESE, patent application 27-1713, patent
application pub 28-4915,

SLA 60-10089

Sol
Apr 60
Vol III, No 2

112,819

Koyanagi, S.
TELOMERIZATION OF VINYL CHLORIDE IN
CARBON TETRACHLORIDE. [1964] 10p
Order from K-H \$6.00 K-H-12641
Trans. of Kogyo Kagaku Zasshi (Japan) 1962, v. 65,
p. 1388-1390.

(Chemistry--Organic, TT, v. 12, no. 1)

TT-64-12916

- I. Koyanagi, S.
- II. K-H-12641
- III. Kresge-Hooker Science
Library Associates,
Detroit, Mich.

Office of Technical Services

Monolefine Polymer Manufacturing Method, 76
by S. Koyanagi.
JAPANESE, Patent No SHO 36-3 389.
NTC 69-10765-07A

S. Koyanagi

Sci-Chem
May 69

382,892

Studies on Thermal Properties of Vinyl Chloride
Copolymers. Pt.I, Effects of Chemical Composition
of Copolymers, by S.Koyanagi.

JAPANESE, per, Kobunshi Kagaku, Vol.19, No.207,

pp.431-435, 1962.

SLA-TT-66-11324

CTSTI

Mat/Metal
Aug 66

S. Koyanagi
308,956

Measuring Instruments for Industrial Meteorology,
by Mitsuki Koyano, Eizo Maruyama, 21 pp.

JAPANESE, Tokyo Weather Bureau Service B. 24, 1957,
pp 383-387.

AEC/SCL-T-232

Sci - Geophys

May 59

86,967

Magnetic Storm Effects on Cosmic Rays in the
Solar Activity Minimum, by L. I. Dorman,
V. K. Koyava.

RUSSIAN, per, Geomagnet 1 Aeron, Vol I, No 5,
1961, pp 839-841.

NASA TT F-8138

Sci
7 Mar 62
US GOV'T ONLY

185,897

The Large Cosmic Ray Burst of February 23,
1956 as Observed at Moscow, Sverdlovsk,
Tbilisi and Cape Schmidt, by L. I. Dorman,
M. S. Kammer, V. K. Koyava, B. F. Shvartsman,
3 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Phys Sec, Vol
CVIII, No 5, 1956, pp 809-

Amer Inst of Phys
Sov Phys "Doklady"
Vol I, No 3

51,572

Sci - Phys
Aug 57

The Application of the Similarity Principle to
the Filtration of Liquids, by M. U. Koyda, 3 pp.

RUSSIAN, per, Zhur Fiz. Khim, Vol XXXIV, No 4,
1960, pp 789-794.

Cleaver-Hume Press

Sci
Feb 61

140,663

Koyemann, Hans Eduard.
INSTALLATION FOR THE PRODUCTION OF
CHLORDIOXYD DILUTIONS. [17 Oct 60] 2p. 1 ref.
Order from OTS or SLA \$1.10 61-20280

Trans. of German patent 1 076 636 (addition to patent
1 069 122, originated 30 Aug 58) date of notification
10 Sep 58; publ. of notification and issue of summary
3 Mar 60, publ. 25 Aug 60.

DESCRIPTORS: *Chlorine compounds, *Dioxides, Pro-
duction, *Laboratory equipment, Reagents, Oxides.

The invention is concerned with further development of
the apparatus for the production of chlorldoxyd dilu-
tions. The essential part consists in directly joining
the reagent vessel to a water pipe with the aid of injec-
tion pipes reaching into the treated main water flow for
varying distances; at the same time a flow control is
(Engineering--Chemical, TT, v. 7, no. 2) (over)

61-20280

I. Koyemann, H. E.
II. Patent (Germany) 1 076 636
III. Patent (Germany) 1 069 122,
add.

1 076 636

Office of Technical Services

Vibratory Grinding of Sand and Its Use in
Making Borosilicate Glass, by M. A. Matveyev,
I. S. Koyfman, L. A. Grechanik, 6 pp.

RUSSIAN, per, Steklo i Keramika, Vol XIII,
No 11, 1956, pp 3-8.

Consultants Bureau

Sci - Chem, Engr

Jun 59

90,546

57
Mechanical Properties of Rocks, by
N. M. Raptod'yakov, M. I. Koyfman.
RUSSIAN, bk, Mekhanicheskkiye Svoistva
Gornykh Porod, 1963, 176 pp.
CFSTI TT 68-50377

Sci-Bar Sci
Apr 69

380,320

Changes in Infrared Spectra During Ionization
Aging of Polymers/Films, by S. N. Kaykov,
V. P. Rukosuev, et al. 9 pp.
RUSSIAN, per, Trudy Leningrad. Politeknicheskogo
Institut, No 276, 1966, pp 32-38.
MR/PNN/AT-23-16-69

49

S. N. Kaykov
Sci/Chemist
Feb 70

400,992

Electric Breakdown of Thin Layers of Alundum, by
S. N. Koykov, A.N. Tsikin, 6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXII,
No 5, 1958, pp 622-627.

Columbia Tech

Sci - Phys

Jul 59

92,204

SETEE

(NY-4556)

Soil Mapping in Bulgaria and Its Use for the Needs
of Agricultural Practice, by V. Koymov, 9 pp.

BULGARIAN, per, Priroda, No 2, 1960, Sofia,
pp 30-32.

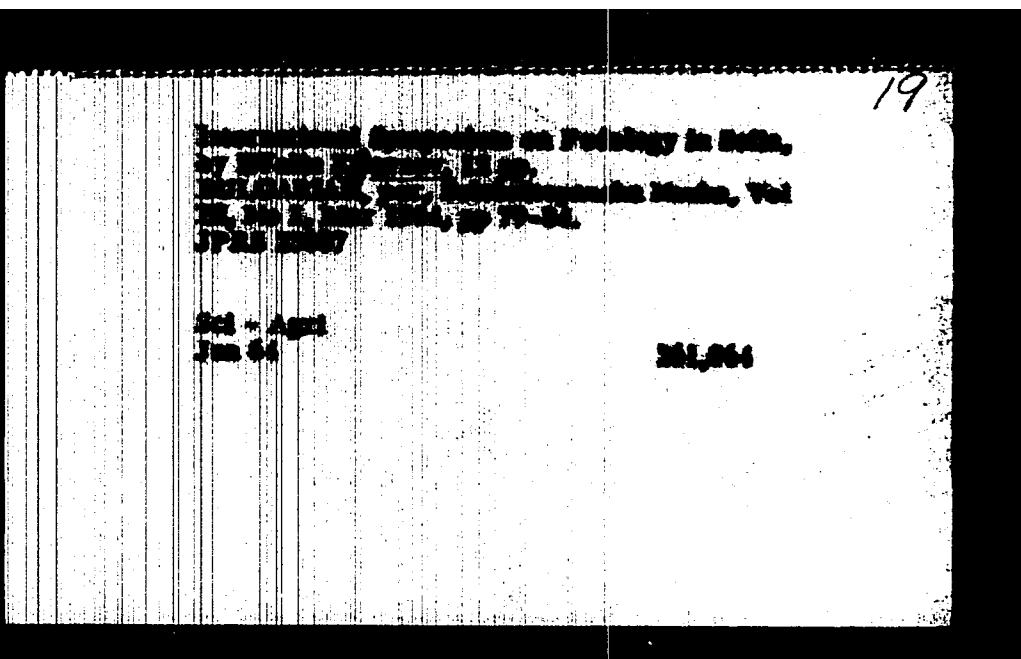
JPRS 5400

EEur - Bulgaria

Geographic

Sep 60

125,405



(SF-2102)

The Problem of the Effect of Aerosolization on
the Efficiency of a Healthy Person, by M. B.
Geyranzik, L. Ya. Ukvol'berg, M. V. Dmitriyev,
and N. S. Koldina, 10 pp.

RUSSIAN, per Gig Truda i profes zabolev (The Hygiene
of Labor and Professional Diseases), Vol 5, No 10,
Moscow, 1961, pp 13-19.

3 JPRS 12649
188,891

Sci-Chem
Mar 62

(NY-6714)

The Influence of Air Ionization on the Ability
to do Physical Work, by B. B. Koyranskiy, L.
Ya. Utvol'berg, M. V. Dmitriyev, et al. 9 pp.

RUSSEAN. per, GIG 1 San, No 7, 1961, pp 29-33.

JPRS 10534

USSR

175,078

Soc

(BY-6712)

The Influence of Air Ionization on the
Ability to Do Mental Work, by E. B.
Koyranskiy, L. Ya. Usvol'berg, M. V.
Lentovskiy, 1 pp.

RUSSIAN, per. G1g i Sam, No 7, 1961,
pp 33-39.

JPRB 10533

USSR
Soc
Nov 61

174,630

(SF-2249)

ON THE STABILITY OF ADAPTATION (ON DEADAPTATION),
BY B. B. KOTENSKIY, 9 PP.

RUSSIAN, PER, GIGIYENA I SANITARIYA, VOL XXVII,
NO 3, 1962, PP 22-30.

JPRS 14,345

SCI - PHYS

JUL 62

XIII 202,149

(DC-2328)

The Problem of Ionization in Labor Hygiene (Summary),
by B. B. Koyranakiy, 8 pp. UNCLASSIFIED

RUSSIAN, per, Gig Truda i Professional'nyye Zabole-
vaniya, Vol II, No 4, 1958, pp 5-11.

US JPRS DC-145

Sci - Med
Jan 59

78,427

(RND 27983)
 On the Role of the Metecological Factor in the
 Etiopathogenesis of Virus Grippe (Influenza), by
 B. B. Koytashskiy, 15 pp.
 RUSSIAN, no per, Zhur Mikrobiol Epidemiol i Immunobiol,
 No 8, Moscow, Aug 1955, pp 7-13.
 CIA/RND U-8694
 38,931
 SLR 6-315/57
 USSR
 Sci - Medicine, microbiologic
 Aug 56 CTS/DEX

Protective Physiological Reactions of the Vascular
System Following Applications of Cold, by B. B.
Koyranskiy, ~~St~~ et al, 5 pp.

RUSSIAN, no per, Gig i San, No 7, 1955, pp 53-55.

ATIC F-TS-9140/III

Sci - Medicine
May 1957 CTS/dex

4-8,085-

Protective Physiological Reactions of the Vascular
System Following Applications of Cold, by B. B.
Koyranskiy, et al, 5 pp.

RUSSIAN, no per, Gig i San, No 7, 1955, pp 53-55.
CIA D 600460.

ATIC F-TS-9140/III

Sci - Medicine
May 1957 CTS/dex

48,085

All-Union Conference in Leningrad on Aero-
technisation in Industrial Hygiene, November
1963, by N. D. Koyrenskiy, L. Ya. Ukvol'berg,
H. V. Dostriyev and G. B. Bessyuk, 6 pp.
RUSSIAN, per, Gigiyena Truda i Professional'-
nyye Zabolevaniya, No 10, Oct 1964, pp. 60-62.
JF/B 30442

USSR
Sci-D/M
Jun 65

211,493

59
Molecular and Crystal Structures of Poly-
glycolide, by Koya Hirose, et al,
JAPANESE, per, KOYO Shokai Zasshi, Vol
LVII, No 4, 1964, pp 604-607.
ACSI J-2108
ID 2204014167

Koya Hirose

Sci-Chem
May 67

326,839

Structure of Lactone Polymers. II. Molecular
Structure and Crystal Structures of Poly- 67
glycolide, by Koyu Hirono, et al,
JAPANESE, ser. Kogyo Kagaku Zasshi, vol LXVII,
No 4, 1964, pp 604-607.
*ACSI 1-2108
15 1206014107

Koyu Hirono

Sci-11000
10/1/67

Experimental study in vivo and in vitro of the
serological activity of blood group substances AB,
by M. Koyut and P. Gerstog, 6 pp.

RUSSIAN, per, Problemy Geratolog i Perelivaniya
Krovi, Vol IV, No 6, 1959, pp 46-50.

Pergamon Press

Sci

Mar 60

109,970

Electron Microscope and X-ray Investigations
of Disperse Phases in Organosols of Lead-Tin
Alloys, by E. M. Matanson, V. P. Chalyi, N. N.
Kozachek, A. P. Kaban, 6 pp.

RUSSIAN, per, Kolloid Zhur, Vol XIX, No 3, 1957,
pp 319-323.

Consultants Bureau

Sci. Chem

Jan 59

79,441

General Principles of Formation of Metal Alloy
Organosols at the Cathode in a Two-Layer Bath,
by E. M. Matanson, M. H. Kozachak, 8 pp.

RUSSIAN, per, Kolloid Zhur, Vol XIX, No 6, 1957,
pp 698-705.

Consultants Bureau

Sci - Chem

Jan 59

80,045

Stability of Metal Sols in Presence of High-Molecular
Compounds, by E. M. Natanson, N. N. Kozachek, 6 pp.

RUSSIAN, bino per, Kolloid Zhur, Vol XVIII, No 6,
1956, pp 724-730.

Consultants Bureau

Sci - Chem

Jan 58

57,188

*

Effect of Sodium Chloride on the Peptization of
Humus Substances of Peat and Brown Coal, by E. M.
Natanson, E. F. Nekryach, N. N. Kozachek, 6 pp.

RUSSIAN, no per, Zhur Prik Khim SSSR, Vol XXIX,
No 6, Jun 1956, pp 914-918.

7

Consultants Bureau

Sci - Chemistry
May 57

47,168

Combustion of Gasoline-Air Mixtures in Turbulent
Flow, by L. S. Kozachenko, 8 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, X Otdel Khim Nauk,
No 1, 1960, pp 45-52.

CB

Sci
May 62

192,856

Influence of Stream Pulsations on the Turbulent
Rate of Flame Propagation, by L. S. Kozachenko,
4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
Energetika i Avtomatika, No. 2, 1959, pp. 21-25.
9092863

American Rocket Society Journal
Oct 1959, Vol XXIX, No. 10 Part I

Sci-Phys
Nov 59

100,705

The Mechanism of Predetonation Propagation of
Flame in Rough Tubes, by V. S. Babkin, L. S.
Kozachenko, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXI, No 3
1960, pp 591-592.

CB

149,752

Sc1

Apr 61

S-396/60

(NY-4361).

The Mechanism of Predetonational Flame Propagation
in Rough Tubes, by V. S. Babkin, L. S.
Korachenko, 7 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXXXI, No 3,
1960, pp 591, 592.

JPRS 5802

Sci - Phys
Oct 60

128,936

Effect of Flow Pulsations on the
Turbulent Speed of Flame Propagation,
by L. S. Kozachenko, 4 pp. UNCL

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Tekh Nauk,
Energetika i Avtomatika, No 24, 1959, pp 21-25.

American Rocket Society Journal
Oct 1959, Vol XXIX, No 10, Part 1

Sci - Phys
Nov 59

100,705

Procedure of Determining the True Compression Strength
of Porous Sintered Materials, by A. Ya/ Artamonov and
M. V. Kozachenko, 5 pp.

RUSSIAN, par, Poroshkovaya Metallurgiya, No 3 (15)
1963, pp 81-87.

CB

Sci
May 64

258,416

The Reactions of Lanthanum Perchlorate
Solutions With Perchloric Acid and With Hydrogen
Halides, by V. A. Latysheva, N. I. Kozachenko, 7 pp.
RUSSIAN, per, Vest Leningrad Univ, No 22, 1963.

9224812

AEC-15-Tr-8

Sci-Chem
Oct 64

258,511

Motion of Close Artificial Satellites, by
Y. Kozel, 17 pp.
RUSSIAN, rpt, Konferentsiya po Otnosheniim k
Prikladnym Voprosam Teorii Astronomii, Moscow, 1961,
1963, pp 107-122. 9696126
FTD-MC-64-349
GOV'T USE ONLY

Sci ' Aero
Mar 65

275,614

Gas Turbines for Heavy-Duty Power Engineering, by
L.A. Shukenko-Shubin, P.I. Korzh.

RUSSIAN, per, Diplommatika, Vol. 11, 1961

pp 5-12

GB/43/TP/T 317)

P.I. KORZH

Sci -
July 1967

334-555

New Map of Bulgaria, by A. P. Kozak.

RUSSIAN, bk, Informatisionno-Tekhnicheskiy Sbornik
Nauchno Issledovatel'skogo i Isputatel'nogo Poligona,
Voyenno Topograficheskoy Sluzhby Krasnoy Armii, Vol 1
1940, pp 50-53.

ACIC

FEur - Bulgaria

203.162

Geog

Jun 62

(NY-6785)

Problems of Estimating Agricultural
Yields per Hectare, by R. Kohout,
J. Kozak, 9 pp.

CZECH, per, Statisticky Obzor,
Vol KLI, No 8, JAN 1961, pp 345-350.

JAN JPRS 11239

R
KOR - Czechoslovakia
Bcon
Dec 61

7
174 118

(FDD 25821)

On the Work of the Academy of Sciences of the CSR,
by J. Kozak, 4 pp.

Full translation.

German, no per, Wissenschaftliche Annalen, Vol IV,
No 5, Berlin, May 1955, pp 318-320.

CIA/FDD/U-7232

EEur - Czechoslovakia
Sci - Engineering, civil

27,600
CTS 71/Aug 55

(2204-N)

Shipbuilding in Czechoslovakia, by Jaromir Kozak,
6 pp.

CZECH, ^{7/2} ~~per~~, Technické Noviny, Vol VI, No 42,
Prague, 1958, p 6.

US JPRS 1196-N

Ref - Czechoslovakia
Recd
Feb 59

81,771

Organs of State Statistics and Accounting, by
Otto Kozak, 7 pp.
GOVERNMENT USE ONLY
CZECH, per, Statistika, No 9, Sep 1967, pp 397-
401.
JPRS GSO 2640

OTTO KOZAK

EE-Czech
Stat and Sta Data
Dec 67

346.737

70
Laserlight Sensitivity to Infrared Light, by
Otto Kozak, 2 pp.
Laserlight Sensitivity to Infrared Light, by
Otto Kozak, 2 pp.
Laserlight Sensitivity to Infrared Light, by
Otto Kozak, 2 pp.

Oct 1974
Laser 55

OTTO KOZAK

776,982

Investigation of the Escape of Charged Particles From
a Plasma in a Magnetic Field, by L. L. Pasichnyk,
O. V. Kozak, 10 pp.

RUSSIAN, per. English File, Vol VII, No 1,
1962, pp 1168-1176, 0227875

RUSSIAN ET 1-100

15

O. V. Kozak

Acc-Phys
May 68

280,214

Investigation of the Escape of Charged
Particles From a Plasma in a Magnetic
Field, by I.L. Pavichukh, O.V. Kozak
RUSSIAN, per IZV. Sib. Zh. Vol. 7, No. 11
1962, pp 1165-1170
MLL/6013.49 1963 (TZ P-169)

O. V. KOZAK

Sci
Aug 67

337-634

(NY-2365)

Changes in the Functional Condition of the Cardio-
Vascular System During Radiation Sickness, by N. V.
Il'chevich, V. A. Kozak, 7 pp.

per
UKRAINIAN, *Plz* Zhur, No IV, No 6, 1958, pp
775-781.

JPRS L-764-N

Sci - Med, radiology
May 59

88,015.

(FDD 21990)

Manifestation of Enduring Traces of Excitation
in Neuro-Salivary Preparation in SITU, by
J. Bruner, W. Kosak, 3 pp.

POLISH, qu per, Acta Physiologica Polonica,
Vol V, No 2, Warsaw, 1954, pp 229-230.

CIA/FDD/U-6761

ESur - Poland
Sci - Medicine
CTS 68/May 1955

25, 112

Experience of Anti-polio-myelitis Vaccination in
Novosibirsk in 1957, by N. B. Kozukevich, 4 p.

RUSSIAN, per, Voprosy Virusologii, Vol IV, No 2,
1959, pp 185-188.

Pergamon Press

Sci

Apr 60

114,848

Surface Tension of Liquid Iron-Carbon Alloys,
by P. Kozakevich, S. Chatel, M. Sage.

FRENCH, per, Comptes Rendus, Vol CCXXXVI,
27 May 1953, pp 2064-2066.

Brutcher Tran 3578
\$2.60

Sci - Minerals/Metals

29,815

Surface Tension of Molten Iron and Its Alloys,
Part II, by P. Kozakevitch, G. Urbain.

FRENCH, per, Memoires (Les) Scientifiques de la
Revue de Metallurgie, Vol LVIII, Jul 1961,
pp 517-534.

BISI 2603

Sci - m/m
Jan 63
list 161

Surface Tension of Molten Iron and Its Alloys,
Part III, by P. Kozakevitch, G. Urbain.

FRENCH, per, Memoires (Les) Scientifiques de la
la Revue de Metallurgie, Vol LVIII, Dec 1961,
pp 931-947.

BISI 2609

Sci - m/m

Jan 63

list 161

2 1 251

Surface Tension and Viscosity of Synthetic Slags,
by P. Kozakevitch, 20 pp. UNCLASSIFIED

Full translation.

FRENCH, par, Rev Met, Vol XLVI, No 8, pp 505, 1949,
Part I.

CIA/FD/X-914

Scientific - Chemistry
Jun 53 CTS/DEX

2677

100-0111
Viscosity in Three-Component Systems Formed in Martin
Furnace Along the System $PbO-CuO-SiO_2$, by P. P.
Kozakevich, S. P. Leiba, E. P. Romel', 13 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XIII, 1939, pp
248-258.

SLA R-2867

Sci

Jul 59

92,407

Surface Tension in Binary and Ternary Mixtures of
Oxides, by P. P. Kosakevich, A. F. Kononenko, 16 pp.

RUSSIAN, per, Zhur Fiz Khim, Vol XIV, 1940, pp 118-
1127.

SLA R-2801

Sci

Jul 59

92,408

The Use of Cortisone for the Detection of Infection
with Plague in Little Susliks; by V.P. Kozakevich,
G.B. Minkov, N.K. Sidorova, 4 pp.

RUSSIAN, per, Zhur Mikrobiol Epidemiol Immunobiol,
Vol XXXI, No 2, 1960, pp 35-38.

PP

135,053

Sci
Jan 61

Surface Tension of Liquid Iron and Its Alloys.
Part I, by P. Kozakevitch, G. Urbain.

FRECH, per, Revue Metallurgie Memoires
Scientifiques, Vol LVIII, Jun 1961, pp 401-413.

BIBI 2609

Sci - Min/Metals

Mar 62

189,071

list 125

79
Study of Basic Phosphate Slag Foams,
by P. Moncharitch, G. Urbain, et al.
1963, rpt, Paper Presented at the
International Congress on Heavy Steelmaking
at Le Havre, 23-26 Sep 1963.
REF 5740

101-3/15
Apr 65

278,681)

Study of the Forms of the Basic Phosphatic Slags,
by Paul Kozakevitch, 26 pp.

FRENCH, paper, International Congress on Oxygen
Steelmaking, Sept 23-25, 1963, pp 249-262.

CIA/FID KK-1622
NO FOREIGN DISSEM

Sci - M/M

Dec 64

USIB Internal Use Only
n

269,2675

Kozaki, Shigeru, Kido, Tsunekazu and others.
**EXTRACTION OF PHENOL WITH AQUEOUS SODIUM
XYLENESULFONATE SOLUTIONS.** Pt. I of the Ex-
traction of Coal-Tar Acids with Hydrotropic Solutions.
[1961] 22p. (8 figs. omitted) 45 refs.
Order from SLA \$2.60

61-20939

Trans. of Kogyo Kagaku Zasshi (Japan) 1955, v. 58,
p. 307-312.

DESCRIPTORS: Coal tar, Acids, Hydrocarbons,
*Phenols, Solvent extraction, Solubility, *Sodium com-
pounds, *Xylenes, *Sulfonates, Organic solvents,
Solvent action.

Measurement of the solubilities of 17 different phenols
and hydrocarbons in 30% aqueous sodium xylenesulfo-
nate solution showed the phenols to be extremely
soluble in this solvent, while in contrast the solubili-
(Chemistry--Organic, TT, v. 7, no. 8) . (over)

61-20939

- I. Kozaki, S.
- II. Kido, T.
- III. Title: Extraction ...

201462

Office of Technical Services

Master Rocket, by E. P. ~~Kozlov~~.
RUSSIAN, per, Sovetskiy Voim, No 21, 1964,
p. 2.

*ACSI 1-7248
IN 2204017645

KO - K

Exl - zero
Don 05

Study of Radioactive Decay Tm^{168} , by V. Brabec,
B. Kracik, M. Vobecky, 3 pp.

Czechoslovak
CZECH, per. AJ Phys, Vol X, 1960, pp 969-970.

AEC Tr-4856

Sci. Phys.
Mar 62
List 63

3
188, 939

Surface Tension and Viscosity of Synthetic Slags,
by P. Kozakovich, 20 pp. UNCLASSIFIED

Full translation.

FRENCH, per, Rev Met, Vol XLVI, No 9, pp 572,
1949, Part II.

CIA/FDD/X-915

Scientific - Chemistry
Jun 53 CTS/DEX

2678

ABSTRACT of

The Hydrolysis of Heated Tempered, Ammaled
Protein Carbohydrate Mixture, by E. A. Kozan,
1 p.

RUESIAN, rpt, University Reports from the Univer-
sity of Higher Education of USSR, Food Technology
Division, No 1, 1958, pp 55-58.

CIA/FDD X-3560

26/5/59

TECHNOLOGY OF PRODUCTION OF CASTINGS FOR
BRASS FIXTURES, BY TIBOR KOZANEK, BENJAMIN
HRIVNAK, 10 PP.

GOVERNMENT USE ONLY
CZECH, PER, SLEVARENSTVI, VOL X, NO 11,
NOV 1962, PP 474-476.

JPRS 16988

SCI - ENGR
JAN 63

218,919

Effect
~~Effect~~ of Moisture on Propagation of Ultra-
~~sound~~ in Capillary-Porous Solids, by
B.N. Stadinik, M. F. Kozanskiy, 5 pp.

RUSSIAN, per, Inzhenerno Fiz Zhur, Vol VI, No 7,
1963, pp 94-97.

JPRS 22715

Sci
Jan 64

246,801

SETIR

(-2580).

NY
Y

The Economic Development of Eastern Slovakia, by
~~Fr~~ Ludovit Kozar, 12 pp.

Slovak, per, Planovane Hospodarstvi No 2, Prague,
1959, pp 97-106.

JPRS-1670-N

EPR - Czech

Econ - General economics, Eastern Slovakia
Regional Development

Jun 59

88, 720

100-100000
The Diagnosis of Bacterial Dysentery by Means of
Fluorescent Gamma-Globulin, by M. L.
Kozaruk, M. L. Kozaruk, I. L. Margulis

RUSSIAN, no per, Voenno Med Zhur, No 2,
Moscow, Sept 1961, pp 57-59

US INFO. 100-100000

500

FEB 62

184, 100-100000

Further discussion on eradication of
Trichinosis in Poland, by Z. Kozar,
POLISH, per, wiadomosci Parazytologiczne,
Vol V, No 6, 1958, pp 616-617.
CPRTI 68-11381

Z. Kozar

EE-Poland
Sci/Med
JUN 68

280,502

on the 100th Anniversary of the
Discovery of Trichinellosis,
by Z. Kozar,
Publ. Inst. Par., Wiadomości Parazytologiczne,
Vol VI, 1960, No 1, pp 3-9.
CPSTI 63-11581

Z. Kozar

EL-Poland
Sci/Med
Jun 65

280,501

76
Mechanism of Invasion and Migration of
Parasites in the Host Organism, by
Zbigniew Kozar. 20p.
Kozar, Zbigniew. Parasitology, Vol. 7,
1961, pp 541-559.
Dept of Army 1963/MS 1108

Zbigniew Kozar

Sci-244
Oct 66

310,461

Ten Years of Activity at the Parasitological Laboratory of the Institute of Marine Medicine in Gdansk, by Zbigniew Kozar, 8 pp. UNCLASSIFIED

POLISH, per, Wiadomosci Parazytologiczne, Vol III, No 1, 1957, Warsaw, pp 19-25.

US JPRS/DC-L-76

Sci - Med
Mar 58

60,538

WORK OF ADMINISTRATIVE ORGANS AND THE COUNCIL
FOR ADMINISTRATIVE SUITS OF THE BOSNIA-
HERCEGOVINA SUPREME COURT, BY HAKIJA
KOZARCANIN, 16 PP.

CROATIAN, PER, NARODNA UPRAVA, NO 9-10,
1962, PP 375-384.

JPRS 17382

EEUR - YUGOSLAVIA
SOC
JAN 63

221,076

Kinetics and Chemistry of the Polycondensation
of α -Amino Esters, Communication 2, Kinetics
of the Polycondensation of Glycine Ethyl Ester,
by Yu. I. Khargin, K. T. Poroshin, T. D. Kozarenko,
4 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otde1 Khim Nauk,
No 2, 1957, pp 174-178

Consultants Bureau

Sci - Chem

May 59

86,929

Some Results From Vegetative Hybridization of
Cereals, by M. Kozarenko, 4 pp.

RUSSIAN, per, Zemledelie, No 2, 1954, pp 114, 115.

Sci Trans Center
RT-2746

Scientific - Biology
CTS 75/Dec 55

29,274

Concerning the Interconversion of L-Prolyglycine
Diketopiperazine and its Dipeptides, by N. T.
Poroditsin, T. D. Kozarenko, V. A. Giklov, 3 pp.

RUSSIAN, 1958, Iz Akad. Nauk SSSR, Otdel Khim. Nauk,
No. 9, 1958, pp 1129-1131.

Consultants Bureau

Sci

113,646

Apr 60